EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	135866	comparator same (input$4 with output$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 15:23
S2	43422	reference with comparator with input$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 19:32
S3	1272	(feedback$3 (feed$3 adj1 back$3)) with input$3 with hysteresis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 19:33
S4	9297	IEEE adj1 "1394"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 19:37
S5	0	S1 and S2 and S3 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 19:34

| S7 | 400 | ("5969646" "6498519" "4399564" "5177449" "5574588" "5706113" "5652669" "5659315" "5847944" "4528498" "4958133" "5905387" "4797833" "4816701" "5225784" "5227795" "5416438" "6198320" "4428070" "4518880" "4786859" "4845685" "4965579" "5192951" "5220206" "5357210" "5367302" "5394111" "5471175" "5579006" "5592063" "5606522" "5633608" "5677692" "5701331" "5719515" "5822573" "5864587" "5923779" "6005425" "6025701" "6107894" "6111445" "6111437" "6222475" "6222475" "6417776" "4263614" "4293874" "4329571").pn. ("4385286" "4395732" "4433256" "4439822" "4441171" "4443717" "4451821" "4460873" "4468795" "4468625" "4476456" "4479094" "4484337" "4506176" "4529965" "4542308" "4580126" "4616303" "4628274" "4755929" "4760287" "4775807" "4797631" "4803382" "4819148" "4827262" "4845383" "4870418" "4872010" "4893124" "4914400" "4918454" "4924225" "4931676" "4947173" "4956585" "4956642" "4965468" "4983969" "4987417" "4999521" "5006733" "5006852" "5016014" "5177484" "5198700" "5206648" "5208597" "5231314" "5233314").pn. ("5247298" "5285115" "5285481" "5296753" "5302860" "5313358" "5323158" "5351050" "5359652" "5374904" "5388040" "5418498" "5424657" "5428352" "5446397" "5448200" "5471172" "5506878" "5525934" "5534803" "5546028" "5585796" "5589831" "5610504" "5642075" "5644264" "5646564" "5668508" "5670903" "5721503" "5751190" "5757816" "5761114" "5812017" "5815016" "5818304" "5821890" "5821809" "5844511" "5861828" "5877715" "5889487" "5889419" "5912567" "5920274" "5923222" "5936472" "5956378" "5963106" "5990820").pn. ("6011435" "6011708" "6014097" "6054738" "6075476" "6091558" "6097326" "6107856" "6157226" "6157331" "6178514" "6201405" "6212127" "6212127" "6229346" "6239733" "6252434" "6269051" "6356144" "6377200" "6384652" "6388602" "6396320" "6396424" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/26 19:38 |

EAST Search History

S8	9351	IEEE adj1 "1394"$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 12:43
S9	9351	IEEE adj1 "1394"$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 19:37
S10	0	S1 and S2 and S3 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 19:37
S11	135866	comparator same (input$4 with output$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 09:47
S12	43422	reference with comparator with input$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 09:47
S13	1272	(feedback$3 (feed$3 adj1 back$3)) with input$3 with hysteresis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 09:47
S14	367	S11 and S12 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 09:52

EAST Search History

| S15 | 400 | ("5969646" "6498519" "4399564" "5177449" "5574588" "5706113" "5652669" "5659315" "5847944" "4528498" "4958133" "5905387" "4797833" "4816701" "5225784" "5227795" "5416438" "6198320" "4428070" "4518880" "4786859" "4845685" "4965579" "5192951" "5220206" "5357210" "5367302" "5394111" "5471175" "5579006" "5592063" "5606522" "5633608" "5677692" "5701331" "5719515" "5822573" "5864587" "5923779" "6005425" "6025701" "6107894" "6111445" "6111437" "6222475" "6222475" "6417776" "4263614" "4293874" "4329571").pn. ("4385286" "4395732" "4433256" "4439822" "4441171" "4443717" "4451821" "4460873" "4468795" "4468625" "4476456" "4479094" "4484337" "4506176" "4529965" "4542308" "4580126" "4616303" "4628274" "4755929" "4760287" "4775807" "4797631" "4803382" "4819148" "4827262" "4845383" "4870418" "4872010" "4893124" "4914400" "4918454" "4924225" "4931676" "4947173" "4956585" "4956642" "4965468" "4983969" "4987417" "4999521" "5006733" "5006852" "5016014" "5177484" "5198700" "5206648" "5208597" "5231314" "5233314").pn. ("5247298" "5285115" "5285481" "5296753" "5302860" "5313358" "5323158" "5351050" "5359652" "5374904" "5388040" "5418498" "5424657" "5428352" "5446397" "5448200" "5471172" "5506878" "5525934" "5534803" "5546028" "5585796" "5589831" "5610504" "5642075" "5644264" "5646564" "5668508" "5670903" "5721503" "5751190" "5757816" "5761114" "5812017" "5815016" "5818304" "5821890" "5821809" "5844511" "5861828" "5877715" "5889487" "5889419" "5912567" "5920274" "5923222" "5936472" "5956378" "5963106" "5990820").pn. ("6011435" "6011708" "6014097" "6054738" "6075476" "6091558" "6097326" "6107856" "6157226" "6157331" "6178514" "6201405" "6212127" "6212127" "6229346" "6239733" "6252434" "6269051" "6356144" "6377200" "6384652" "6388602" "6396320" "6396424" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/27 09:47 |

EAST Search History

S16	0	S14 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 09:47
S17	22	S14 and IEEE$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 09:58
S18	15	S14 and (optic$2 near1 (fiber$1 fibre$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 15:10
S19	135866	comparator same (input$4 with output$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 15:46
S20	43422	reference with comparator with input$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 15:10
S21	1272	(feedback$3 (feed$3 adj1 back$3)) with input$3 with hysteresis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 15:10
S22	367	S19 and S20 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 15:10
S23	31	(high with speed with comparator) and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 15:43

EAST Search History

S24	0	10/766619	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 15:15
S25	1	"6369555".pn. and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 15:15
S26	243	comparator same (input$4 with output$4) same IEEE$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 16:03
S27	10	comparator with (input$4 with output$4) with IEEE$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 15:59
S28	18	(comparator with input$4) same (output$4 with IEEE$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/27 16:03
S29	135938	comparator same (input$4 with output$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 17:57
S30	43449	reference with comparator with input$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 17:57
S31	1273	(feedback$3 (feed$3 adj1 back$3)) with input$3 with hysteresis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 17:57

EAST Search History

S32	368	S29 and S30 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 17:57
S33	9460	IEEE adj1 "1394"$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 12:44
S34	72	IEEE adj1 "1394" near3 "PHY"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 12:45
S35	39	IEEE adj1 "1394" adj3 "PHY"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 12:45
S36	0	comparator same reference same feedback and S35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 12:45
S37	439	comparator adj15 (voltage near3 reference) adj15 feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 15:28
S38	35	S37 and IEEE	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 15:24
S39	9459	IEEE adj1 "1394"$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 15:24

S40	0	S37 and S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 15:24
S41	2441	comparator near5 (high adj1 speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 18:31
S42	14	S37 and S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 15:26
S43	6365	comparator same (voltage near3 reference) same feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 17:17
S44	152	S41 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 15:29
S45	34	S44 and hysteresis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 15:41
S46	0	S44 and (hysteresis adj1 window)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 17:53
S47	9	S43 and (hysteresis adj1 window)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 17:18

S48	1474	comparator same (voltage near3 reference) same (feedback near5 input$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 17:17
S49	3	S48 and (hysteresis adj1 window)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 18:04
S50	1030	(327/73 327/205).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 17:37
S51	124	(hysteresis adj1 window)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 18:06
S52	4	S48 and (hysteresis adj1 (delay window))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 18:05
S53	38	(hysteresis adj1 window) same comparator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 18:13
S54	2585	(hysteresis near7 feedback)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 18:13
S55	115	S54 and S48	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 18:13

EAST Search History

S56	54	S54 same S48	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 18:13
S57	2441	comparator near5 (high adj1 speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 18:31
S58	51	S48 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 18:31
S59	11137	IEEE adj1 "1394"$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 13:47
S60	19	S59 and (comparator with (hysteresis hysteretic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:27
S61	3	S60 and (driv$3 near3 circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:28
S62	6	ieee with "1394" with layer with output$4 with driv$4 with circuit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:30
S63	3	S62 and comparator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:21

EAST Search History

S64	1	S60 and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:58
S65	139	hysteresis adj1 window	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:58
S66	5	comparator with input$4 with S65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:59
S67	2	"6369555".pn. and (((hysteresis hysteretic) adj1 window) with feedback$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 10:40
S68	1	10/766,619	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:54
S69	240	(IEEE adj1 "1394"$2) with PHY	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 13:49
S70	4	S69 same comparator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 13:47
S71	159	PHY same comparator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 13:49

EAST Search History

S72	99	(PHY same comparator with (input$4 output$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 13:50
S73	99	PHY same (comparator with (input$4 output$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 13:52
S74	12	S73 and "1394"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 13:52
S75	285	(high adj1 speed) near5 (voltage near3 comparator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:28
S76	118	(high adj1 speed) adj1 (voltage near3 comparator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:23
S77	87	(high adj1 speed) adj1 (voltage adj1 comparator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:23
S78	30	S77 and (control adj1 circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:29
S79	7	S75 same (control$4 adj1 circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:28

EAST Search History

S80	1	S77 same (control adj1 circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:29
S81	264	PMD same (sublayer (sub adj1 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:57
S82	112	S81 and (optic$2 near1 fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:55
S83	5	S82 and (control adj1 circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:55
S84	1	PMD same (sublayer (sub adj1 layer)) same comparator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:56
S85	207	PMD near5 (sublayer (sub adj1 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:56
S86	3	S85 with (control$4 adj1 circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:57
S87	11	PMD same (sublayer (sub adj1 layer)) with (optic$2 near1 fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:07

EAST Search History

S88	1	comparator with (physical adj1 medium adj1 dependent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:08
S89	464	(physical adj1 medium adj1 dependent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:09
S90	231	(physical adj1 medium adj1 dependent) with (sublayer (sub adj1 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:44
S91	6	S90 with (optic$2 near1 fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:09
S92	7	(control$4 adj1 circuit) and "IEEE 802.3ae"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:42
S93	0	(control$4 adj1 circuit) same "IEEE 802.3ae"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:42
S94	9	(physical adj1 (media medium) adj1 dependent) same (control$4 adj1 circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:44
S95	1186549	"323"/("222" "282" "284" "285" "286" "287")".ccls"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:58

EAST Search History

S96	214015	"323"/("222" "282" "284" "285" "286" "287").ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:58
S97	214015	"323"/("222" "282" "284" "285" "286" "287").ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:58
S98	857	323/222.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:58
S99	0	232/282.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:59
S10 0	0	232/284.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:59
S10 1	0	232/285.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:59
S10 2	0	232/286.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:59
S10 3	0	232/287.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:59

EAST Search History

S10 4	1600	323/282.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:59
S10 5	1266	323/284-287.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:59
S10 6	17	(S98 S104 S105) and (comparator same (reference near3 volt$4) same (feedback with (hysteresis hystereical)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 18:00
S10 7	7	(comparat$3 and referenc$3 and (optic$2 near3 transceiver) and (IEEE with "1394"$1) and control$4 and (on/off (on adj1 off))) and input$4 and output$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:10
S10 8	0	(comparat$3 and (referenc$3 near3 volt$4) and (optic$2 near3 transceiver) and (IEEE with "1394"$1) and control$4 and (on/off (on adj1 off))) and input$4 and output$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:11
S10 9	21	(comparat$3 and (referenc$3 near3 volt$4) and (optic$2 near3 transceiver) and control$4 and (on/off (on adj1 off))) and input$4 and output$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:12
S11 0	5	S109 and IEEE	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:16
S11 1	369	(enabl$4 near7 tone) same (disabl$4 near7 tone)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:16

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S11 2	10	(enabl$4 near7 tone) same (disabl$4 near7 tone) same transceiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:21
S11 3	1	(enabl$4 near7 tone) same (disabl$4 near7 tone) same (optic$2 near5 transceiver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:22
S11 4	2	(enabl$4 near7 tone) same (disabl$4 near7 tone) and (optic$2 near5 transceiver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 15:31
S11 5	1782	(driv$4 near3 circuit$4) with tone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 13:01
S11 6	342	(driv$4 near3 circuit$4) with tone and (tone with (enabl$4 disabl$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 13:02
S11 7	54	(driv$4 near3 circuit$4) with tone and (tone with (enabl$4)) and (tone with (disabl$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 13:03
S11 8	0	(driv$4 near3 circuit$4) with tone and (tone with (enabl$4) with transceiv$4) and (tone with (disabl$4) with transceiv$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 13:12
S11 9	34292	optic$4 with driv$4 with circuit$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 13:13

EAST Search History

S120	215408	output$4 with driv$4 with circuit$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 13:56
S121	1	10/766619	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 14:55
S122	175	IEEE adj1 $1"1394b"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 14:56
S123	8	S122 same ton$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 14:57
S124	328	(enabl$4) with (optic$2 near5 transceiver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 15:31
S125	37	(disabl$4) with (optic$2 near5 transceiver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 15:32
S126	8	S124 same S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 15:32
S127	7	S124 with S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 15:32

S12 8	419	398/30-33.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:17
S12 9	221	S128 and (transceiver (transmit$4 near1 receiv$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 14:49
S13 0	0	S128 and ((transceiver (transmit$4 near1 receiv$4)) with on with off)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:18
S13 1	0	S128 and ((transceiver (transmit$4 near1 receiv$4)) with "on" with "off")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:18
S13 2	0	S128 and ((transceiver (transmit$4 near1 receiv$4)) with enabl$3 with disabl$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:18
S13 3	164	S128 and ((transceiver (transmit$4 near1 receiv$4)) with (signal$4 ton$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 14:54
S13 4	4	S128 and ((transceiver (transmit$4 near1 receiv$4)) with comparator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 14:55
S13 5	643	398/135,138,139.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 11:12

S13 6	0	S135 and ((transceiver (transmit$4 near1 receiv$4)) with on with off)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 12:25
S13 7	0	S135 and ((transceiver (transmit$4 near1 receiv$4)) with "on" with "off")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:51
S13 8	5	S135 and ((transceiver (transmit$4 near1 receiv$4)) with enabl$3 with disabl$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:52
S13 9	51	S135 and ((transceiver (transmit$4 near1 receiv$4)) with "off")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:51
S14 0	2	S135 and ((transceiver (transmit$4 near1 receiv$4)) with "on")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:48
S14 1	0	S139 and S140	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:51
S14 2	132	S135 and ((transceiver (transmit$4 near1 receiv$4)) with enabl$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:52
S14 3	26	S135 and ((transceiver (transmit$4 near1 receiv$4)) with disabl$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:52

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S14 4	13	S142 and S143 and (enabl$3 same disabl$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:52
S14 5	889	(control$4 near3 circuit$4) with ((transceiver (transmit$4 near1 receiv$4))) and (optic$4 near5 ((transceiver (transmit$4 near1 receiv$4))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:43
S14 6	423	(control$4 near3 circuit$4) with (optic$4 near5 ((transceiver (transmit$4 near1 receiv$4))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:50
S14 7	442	(control$4 near3 circuit$4) with ((transceiver (transmit$4 near1 receiv$4))) with (tone signal) and (optic$4 near5 (transceiver (transmit$4 near1 receiv$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:05
S14 8	3	(control$4 near3 circuit$4) with ((transceiver (transmit$4 near1 receiv$4))) with (tone) and (optic$4 near5 (transceiver (transmit$4 near1 receiv$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:46
S14 9	40815	(control$4 near3 circuit$4) with comparator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:02
S15 0	21268	(control$4 near3 circuit$4) with (referenc$3 near2 voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:02
S15 1	201	(control$4 near3 circuit$4) with (feedback$3 with hysteresis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:03

EAST Search History

S15 2	217	(control$4 near3 circuit$4) with (feedback$3 with hystere$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:05
S15 3	3	S149 and S150 and S152 and (optic$4 near5 (transceiver (transmit$4 near1 receiv$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:23
S15 4	1882	"385"/$.ccls. and transceiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:23
S15 5	2	"6047199".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:37
S15 6	769	398/135-139.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 11:12
S15 7	11	S156 and (power near1 sav$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 12:03
S15 8	33	S156 and (on/off)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/11 15:51
S15 9	6	S156 and (on/off) with (control$4 with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 12:22

EAST Search History

S16 0	3	S156 and (on/off) with (control$4) same transceiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 12:24
S16 1	0	S156 and (on/off) with transceiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 12:24
S16 2	655	398/135,138,139.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 12:25
S16 3	0	S162 and ((transceiver (transmit$4 near1 receiv$4)) with on/off)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 12:25
S16 4	141886	comparator same (input$4 with output$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 12:58
S16 5	45820	reference with comparator with input$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 12:58
S16 6	1340	(feedback$3 (feed$3 adj1 back$3)) with input$3 with hysteresis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 12:58
S16 7	398	S164 and S165 and S166	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 13:02

EAST Search History

S168	1	"20060090635"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 13:08
S169	44	PHY and (optic$2 near1 transceiver) and (control$4 near1 circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 13:08
S170	7	(optic$2 near3 transceiver) with on/off	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/11 15:53
S171	0	(comparat$3 and referenc$3 and feedback and "1394"$1 and transceiv$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/11 17:15
S172	45	(comparat$3 and referenc$3 and feedback$3 and transceiv$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/11 17:15
S173	4322	385/14.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/11 17:30

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Inventor Name Search Result

Your Search was:

Last Name = WANG
First Name = YAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07841844	5309065	150	02/26/1992	VOLTAGE DOUBLER BALLAST SYSTEM EMPLOYING RESONANT COMBINATION TUNED TO BETWEEN THE SECOND AND THIRD HARMONIC OF THE AC SOURCE	WANG, YAN
07904969	5289084	250	06/26/1992	A LAMP ARRANGMENT EMPLOYING A RESONANT CIRCUIT FORMED FROM AN AUTOTRANSFORMER AND AN CAPACITOR WHERE THE CAPACITOR IS SWITCHED OUT OF THE RESONANT CIRCUIT AND INTO A POWER FACTOR CORRECTING CIRCUIT WHEN THE IGNITION OF THE LAMP IS SENSED	WANG, YAN
08506862	5639559	150	07/25/1995	PREPARATION OF CHLORITE	WANG, YAN
08563937	5597544	150	11/29/1995	PREPARATION OF CHLORITE	WANG, YAN
08660245	5745619	150	06/07/1996	LOW-LOSS OPTICAL POWER SPLITTER FOR HIGH-DEFINITION WAVEGUIDES	WANG, YAN
08713582	5914889	150	09/13/1996	METHOD AND SYSTEM FOR GENERATING A MASK LAYOUT OF AN OPTICAL INTEGRATED CIRCUIT	WANG, YAN
08716660	5930150	150	09/06/1996	METHOD AND SYSTEM FOR DESIGNING AND ANALYZING OPTICAL APPLICATION SPECIFIC INTEGRATED CIRCUITS	WANG, YAN
08821638	5891871	150	03/20/1997	SUBSTITUTED 2,3-BENZODIAZEPIN-4-ONES AND THE USE THEREOF	WANG, YAN
09021508	Not Issued	161	02/10/1998	OPTICAL ROUTER WITH COHERENT CONNECTING PATHS	WANG, YAN
09096823	Not Issued	161	06/11/1998	KNOBBY NANOSPHERES	WANG, YAN
09234025	6208780	150	01/19/1999	SYSTEM AND METHOD FOR OPTICAL MONITORING	WANG, YAN
09270735	6153591	150	03/16/1999	DIPEPTIDE CASPASE INHIBITORS AND THE USE THEREOF	WANG, YAN
09318186	Not Issued	163	05/25/1999	PARALLEL COMBINATORIAL LIBRARIES FOR CHIRAL SELECTORS	WANG, YAN
09399575	6539149	150	09/20/1999	WAVEGUIDE GRATING ROUTER EMPLOYING TRANSMISSIVE ECHELLE GRATINGS	WANG, YAN
09421403	6613803	150	10/21/1999	CARBOCYCLIC AND HETEROCYCLIC SUBSTITUTED SEMICARBAZONES AND THIOSEMICARBAZONES AND THE USE THEREOF	WANG, YAN
09495120	6462041	150	02/01/2000	GAMBOGIC ACID, ANALOGS AND DERIVATIVES AS ACTIVATORS OF CASPASES AND INDUCERS OF APOPTOSIS	WANG, YAN
09527225	6620782	150	03/16/2000	SUBSTITUTED 2-AMINOBENZAMIDE CASPASE INHIBITORS AND THE USE THEREOF	WANG, YAN
09545565	6355618	150	04/07/2000	Caspase inhibitors and the use thereof	WANG, YAN
09554739	6479484	150	08/08/2000	SUBSTITUTED 2-AMINOACETAMIDES AND THE USE THEREOF	WANG, YAN
09640958	6627424	150	08/16/2000	NUCLEIC ACID MODIFYING ENZYMES	WANG, YAN
09649810	6495522	150	08/28/2000	SUBSTITUTED ALPHA-HYDROXY ACID CASPASE INHIBITORS AND THE USE THEREOF	WANG, YAN
09654839	6465472	150	09/01/2000	SUBSTITUTED QUINAZOLINES AND ANALOGS AND USE THEREOF	WANG, YAN
09705840	6906203	150	11/06/2000	SUBSTITUTED 4H-CHROMENE AND ANALOGS AS ACTIVATORS OF CASPASES AND INDUCERS OF APOPTOSIS AND THE USE THEREOF	WANG, YAN
09870353	Not Issued	120	05/30/2001	Nucleic acid modifying enzymes	WANG, YAN
09933203	6500825	150	08/21/2001	SUBSTITUTED 2-AMINOACETAMIDES AND THE USE THEREOF	WANG, YAN
09987417	6716818	150	11/14/2001	CASPASE INHIBITORS AND THE USE THEREOF	WANG, YAN

09991094	Not Issued	83	11/16/2001	Methods of detection and modulation of age-related mutations	WANG, YAN
10003249	6638947	150	12/06/2001	CARBOCYCLIC AND HETEROCYCLIC SUBSTITUTED SEMICARBAZONES AND THIOSEMICARBAZONES AND THE USE THEREOF	WANG, YAN
10032275	6899804	150	12/21/2001	ELECTROLYTE COMPOSITION AND TREATMENT FOR ELECTROLYTIC CHEMICAL MECHANICAL POLISHING	WANG, YAN
10033732	Not Issued	95	12/27/2001	CONDUCTIVE POLISHING ARTICLE FOR ELECTROCHEMICAL MECHANICAL POLISHING	WANG, YAN
10037250	6845300	150	01/07/2002	CONTROL METHODS FOR ELECTROMAGNETIC VALVE ACTUATORS	WANG, YAN
10038508	6658181	150	01/02/2002	POLARIZATION INTERLEAVER	WANG, YAN
10039242	6917760	150	12/31/2001	WIDE PASSBAND OPTICAL INTERLEAVER	WANG, YAN
10039245	7006729	150	12/31/2001	OPTICAL COMPONENTS HAVING REDUCED INSERTION LOSS	WANG, YAN
10040891	6717931	150	01/02/2002	ADAPTIVE SPREADING FACTOR BASED ON POWER CONTROL	WANG, YAN
10056316	6837983	150	01/22/2002	ENDPOINT DETECTION FOR ELECTRO CHEMICAL MECHANICAL POLISHING AND ELECTROPOLISHING PROCESSES	WANG, YAN
10101435	6646774	150	03/18/2002	INTRA-BIT POLARIZATION DIVERSITY MODULATION	WANG, YAN
10140010	6979248	150	05/07/2002	CONDUCTIVE POLISHING ARTICLE FOR ELECTROCHEMICAL MECHANICAL POLISHING	WANG, YAN
10151538	Not Issued	161	05/16/2002	Method and apparatus for substrate polishing	WANG, YAN
10163796	6776693	150	06/04/2002	METHOD AND APPARATUS FOR FACE-UP SUBSTRATE POLISHING	WANG, YAN
10178477	6696442	150	06/25/2002	CARBOCYCLIC AND HETEROCYCLIC SUBSTITUTED SEMICARBAZONES AND THIOSEMICARBAZONES AND THE USE THEREOF	WANG, YAN
10184005	6984503	150	06/27/2002	USE OF RECOMBINANT BOVINE CD14 IN THE TREATMENT AND PREVENTION OF COLIFORM MASTITIS IN DAIRY COWS	WANG, YAN
10187138	6698100	150	07/02/2002	CONTRACTOR'S PENCIL SHARPENER MOUNTING DEVICE	WANG, YAN
10249051	6675751	150	03/12/2003	TWO-MASS BI-DIRECTIONAL HYDRAULIC DAMPER	WANG, YAN
10250064	6896236	150	06/02/2003	CONTROLLED LEAKAGE HYDRAULIC DAMPER	WANG, YAN
10256705	Not Issued	41	09/27/2002	Nucleic acid modifying enzymes	WANG, YAN
10280139	Not Issued	41	10/23/2002	Sso7-polymerase conjugate proteins	WANG, YAN
10306827	Not Issued	41	11/27/2002	Methods of using improved polymerases	WANG, YAN
10306828	Not Issued	61	11/27/2002	Parallel polymorphism scoring by amplification and error correction	WANG, YAN
10307473	Not Issued	95	12/02/2002	SUBSTITUTED 2-AMINOACETAMIDES AND THE USE THEREOF	WANG, YAN

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Inventor Name Search Result

Your Search was:

Last Name = LIU
First Name = SAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08256108	Not Issued	161	06/23/1994	CONTROLLER FOR PHOTOGRAPHIC LIGHTING	LIU, SAM
10766619	Not Issued	71	01/28/2004	Control circuit for IEEE 1394b optical transmission protocol	LIU, SAM
10987863	Not Issued	30	11/12/2004	Multimedia encoder	LIU, SAM
60273738	Not Issued	159	03/05/2001	Packet bus	LIU, SAM
60546422	Not Issued	159	02/20/2004	Bus-powered device adapter	LIU, SAM
60580833	Not Issued	159	06/18/2004	Systems and methods for implementing double wide channels in a communication system	LIU, SAM
60616203	Not Issued	159	10/07/2004	Information storage media, image coding method, and image decoding method	LIU, SAM
60616214	Not Issued	159	10/07/2004	Information storage media and reproduction/recording system therefor	LIU, SAM
60642147	Not Issued	159	01/10/2005	Information storage media, image coding method, and image decoding method	LIU, SAM
11156045	Not Issued	30	06/17/2005	Systems and methods for implementing double wide channels in a communication system	LIU, SAM A.
09249904	6263195	150	02/12/1999	WIDEBAND PARALLEL PROCESSING DIGITAL TUNER	LIU, SAM H.
08884751	5907374	150	06/30/1997	METHOD AND APPARATUS FOR PROCESSING A COMPRESSED INPUT BITSTREAM REPRESENTING AN INFORMATION SIGNAL	LIU, SAM J.
09568630	6289275	150	05/10/2000	Neural network based transient fuel control method	LIU, SAM K.
10342508	Not Issued	161	01/15/2003	Reconfigurable steering wheel control switch system	LIU, SAM K.
08387544	Not Issued	162	02/13/1995	NEURAL NETWORK BASED TRANSIENT FUEL CONTROL METHOD	LIU, SAM K.
09018424	6098012	150	02/04/1998	NEURAL NETWORK BASED TRANSIENT FUEL CONTROL METHOD	LIU, SAM K.
09249908	6259314	150	02/12/1999	BUILT-IN SELF TEST FOR A SATELLITE DEMODULATOR	LIU, SAME H.
09755514	Not Issued	161	01/04/2001	09496964Positioning structure enabling blister-on-card packages to stand vertically in a packing box	LIU, SAMSON
09900121	6464077	150	07/06/2001	CONTAINER FOR THREAD AND WIRE	LIU, SAMSON
60643659	Not Issued	159	01/12/2005	Using video stills for timebased and browsable slideshow display	LIU, SAMSON
10353488	Not Issued	71	01/29/2003	Encoder and method for encoding	LIU, SAMSON J.
11057272	Not Issued	30	02/11/2005	Converting a still image to a plurality of video frame images	LIU, SAMSON J.
11327146	Not Issued	19	01/06/2006	Converting a still image in a slide show to a plurality of video frame images	LIU, SAMSON J.
08712534	5880767	150	09/11/1996	PERCEPTUAL IMAGE RESOLUTION ENHANCEMENT SYSTEM	LIU, SAMSON J.
08832624	6011868	150	04/04/1997	BITSTREAM QUALITY ANALYZER	LIU, SAMSON J.
07486894	Not Issued	161	02/28/1990	METHOD AND APPARATUS FOR TESTING SCANNER INTERFACE CARD	LIU, SAMUEL
10889730	Not Issued	30	07/13/2004	Simulating multiported memories using lower port count memories	LIU, SAMUEL
11389812	Not Issued	30	03/27/2006	Multiport switch for optical performance monitor	LIU, SAMUEL
60687476	Not Issued	20	06/03/2005	Plasma arc vitrification systems	LIU, SAMUEL
29059503	D392889	150	09/12/1996	COMBINED COSMETIC JAR AND CAP	LIU, SAMUEL N.
10944327	Not Issued	30	09/17/2004	Optical transport system	LIU, SAMUEL XING
11144948	Not Issued	30	06/03/2005	Modular plasma ARC waste vitrification system	LIU, SAMUEL Y.
10060568	6766751	150	01/29/2002	INTEGRATED WASTE CONTAINMENT AND PROCESSING SYSTEM	LIU, SAMUEL Y. K.
10899634	Not Issued	41	07/26/2004	Integrated waste containment and processing system	LIU, SAMUEL Y.K.

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